

Agenda

Professional Development Resource:
Implementing Research-Based Practices in K–8 Mathematics
May 20, 2014

Objectives

Participants will:

- become familiar with information about recently released professional development resource on research-based practices for K–8 mathematics; and
- become more familiar with various materials from DWW library resources including tools and media suitable for professional development in the areas of mathematics curriculum, instruction, and assessment.

11:30 a.m.	Welcome and introductions—REL Central Mathematics and Science Research Alliance, Arlene Mitchell
11:40 a.m.	Clare Heidema will present information about and provide an overview of IES Practice Guides and information on three modules from the Doing What Works Professional Development resources materials focused on problem solving for grades K-8. This will include the Introduction (Module 1), Math Content (Module 2), and Problem Solving and Persistence (Module 3). Included in the overview for each module will be familiarization for participants regarding the format of Learn What Works (understand the research based supporting the use of recommended practices), See How It Works (understand how practices are implemented), and Do What Works (access a range of tools to address challenges and improve practice).
12:50 p.m.	Question-and-answer session facilitated by the moderator
1:00 p.m.	Closing

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